EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	8	09/775,969	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:24
L3	3	((mobile or cellular) with terminal) and (MUD or multi\$Zuser ad]2 detect\$3) and match\$3 ad]1 filter\$3 same train\$3 ad]2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same threshold	US-POPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:29
L4	321	((mobile or cellular) with terminal) and receiver and (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:33
L5	156	((mobile or cellular) with terminal) same receiver and (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:33
L6	112	((mobile or cellular) with terminal) with receiver and (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:34
L7	7	(((mobile or cellular) with terminal) with receiver with (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:34
L8	76	(mobile adj1 terminal) with receiver and (MUD or multi\$2user adj2 detect\$3)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:39
L9	12	(mobile adj1 terminal) with receiver same (MUD or multi\$2user adj2 detect\$3)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:39

L10	64	8 not 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:41
L13	29	(MUD or multi\$2user adj2 detect\$3) with receiver with (mobile adj1 terminal or cellular or cell\$1phone or mobile adj2 station)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 22:57
L14	10	"6618433"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:04
L15	55	(mobile adj1 terminal or cellular or cell \$1phone or mobile adj2 station) with receiver same (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:07
L16	29	[(mobile adj1 terminal or cellular or cell \$1phone or mobile adj2 station) with receiver with (MUD or multi\$2user adj2 detect \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:08
L17	3	[((mobile adj1 terminal or cellular or cell \$1phone or mobile adj2 station) with receiver with (MUD or multi\$2user adj2 detect \$3)).clm.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:08
L18	26	15 not 16	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:13
L19	229	375/143.CCLS.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:41
L20	3	19 and (MUD or multi \$2user adj2 detect\$3) and match\$3 adj1 filter \$3 same train\$3 adj2 (sequence or string stream or symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 23:42

S1	1	10/541,005	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 08:54
82	2	"20010024426"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:03
S4	3	*6934271"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:04
S5	8	09/775,969	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:05
S6	2	EP adj3 "1143630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:07
S8	2	EP adj3 "876002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:08
S9	20	"841316"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:09
S10	61	"6067292"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:10
S11	1	WO adj2 "0209375"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:12
S12	2	09/860,032	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM TDB	OR	ON	2008/11/06 09:13

S13	2	"6996159"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 09:14
S17	——————————————————————————————————————	(MUD or multiszuser adj2 detect\$3) and (TDD or time adj1 duplex) and \$20MA and match\$3 adj1 filter\$3 same train\$3 adj2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same (position\$3) same (pisition\$3 or locat\$3) same (judg\$3 or determin\$3 or select \$3)	US-POPUB; USPAT; USOOR; EPC; JPO; DEFWENT; IBM_TDB	OR	ON	2008/11/06
S18	4	(MUD or multi\$2user ad]2 detect\$3) and (TDD or time ad]1 division ad]1 duplex) and \$2CDMA and match\$3 ad]1 filter\$3 same train\$3 ad]2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same (position\$3) or locat\$3) same threshold	US-PGPUB; USPAT; USCOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 12:50
S19	10	(MUD or multi\$2user ad]2 detect\$3) and (TDD or time adj i division adj1 duplex) and \$2CDMA and match\$3 adj filtier\$3 same train\$3 adj2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same threshold	US-PGPUB; USPAT; USOGR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 13:05
S20	6	S19 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB	OR	ON	2008/11/06 13:06

S21	12	(MUD or multis2user adj2 detect\$3) and match\$3 adj1 filter\$3 same train\$3 adj2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 13:28
\$23	2	S21 not S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 13:29
S24	567	(Wang with Dong) or (Xu with Luzhou)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 15:49
S25	2	\$24 and match\$3 adj1 filter\$3 same train\$3 adj2 (sequence or string stream or symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 15:50
S26	7	"6947502"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 15:59
S27	1	\$26 and (MUD or multi \$2user adj2 detect\$3) and match\$3 adj1 filler \$3 same train\$3 adj2 (sequence or string stream or symbol) and (peak or amplitude or magnitude or power) same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 16:09
S28	2	"6947502".pn.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 16:09
S30	0	\$28 and (MUD or multi \$2user adj2 detect\$3) and match\$3 adj1 filter \$3 same train\$3 adj2 (sequence or string steam or symbol) and (peak or amplitude or magnitude or power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 16:09

S31	2	\$28 and (MUD or multi \$2 user adj2 detect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 16:10
S32	0	\$28 and (MUD or multi \$2user adj2 detect\$3) and match\$3 adj1 filter \$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 16:10
S33	0	"7092452".pn. and training adj3 sequence same (spread\$3 adj3 cod\$3 or channel adj3 cod\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 17:46
S34	1	"7092452".pn. and training adj3 sequence and (spread\$3 adj3 cod \$3 or channel adj3 cod \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 17:46
S35	1	10/541,005	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 17:49
S36	1	S35 and training adj3 sequence same (spread \$3 adj3 cod\$3 or channel adj3 cod\$3)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/06 17:49

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